

Fig. 2

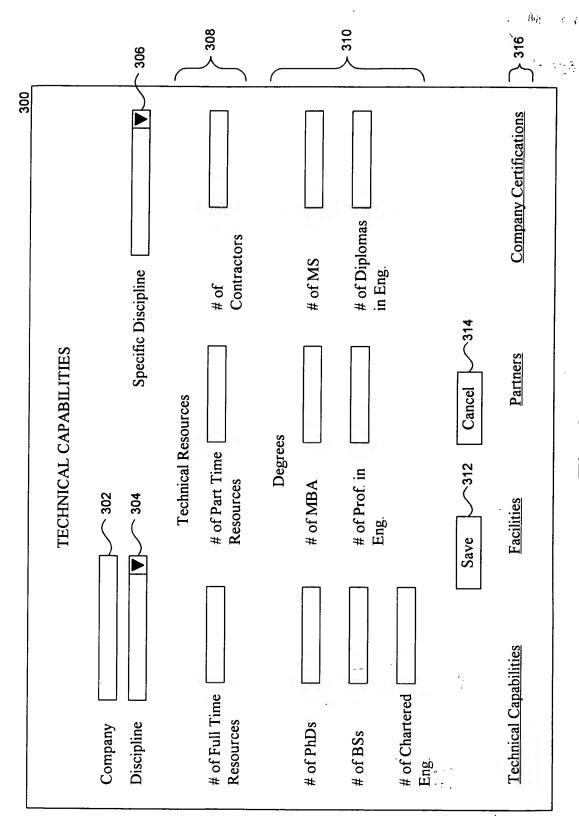


Fig. 3

÷,

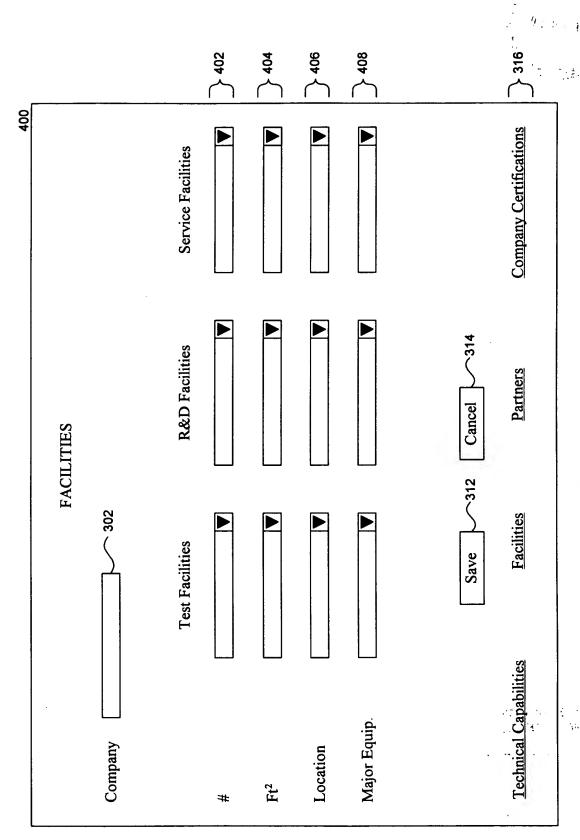


Fig. 4

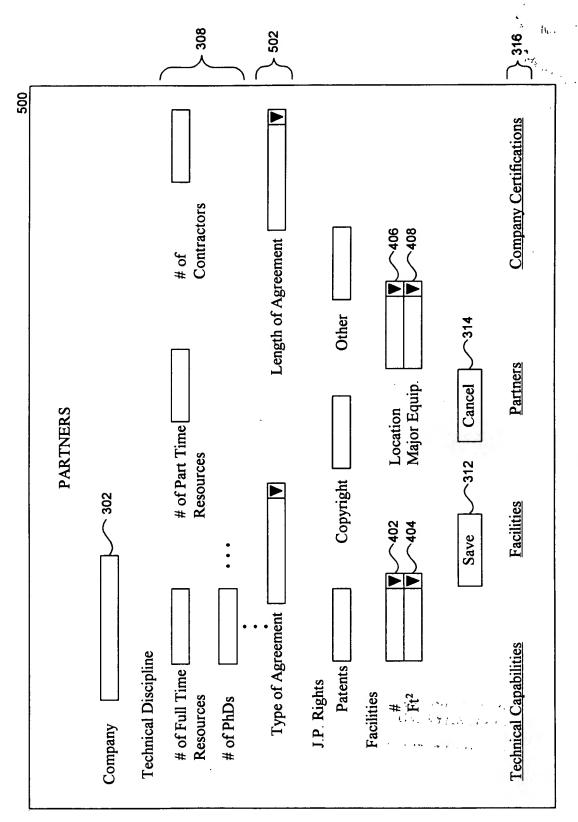


Fig. 5

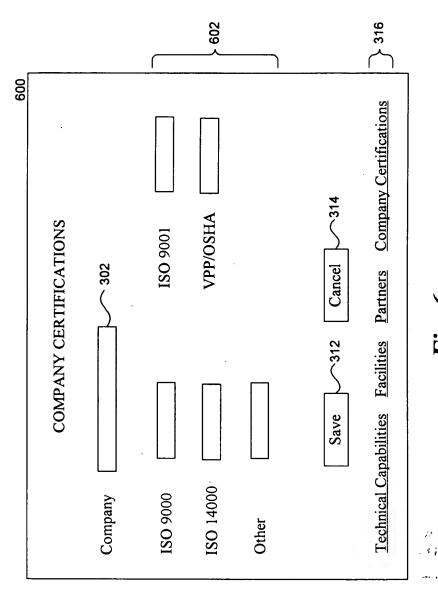


Fig. 7

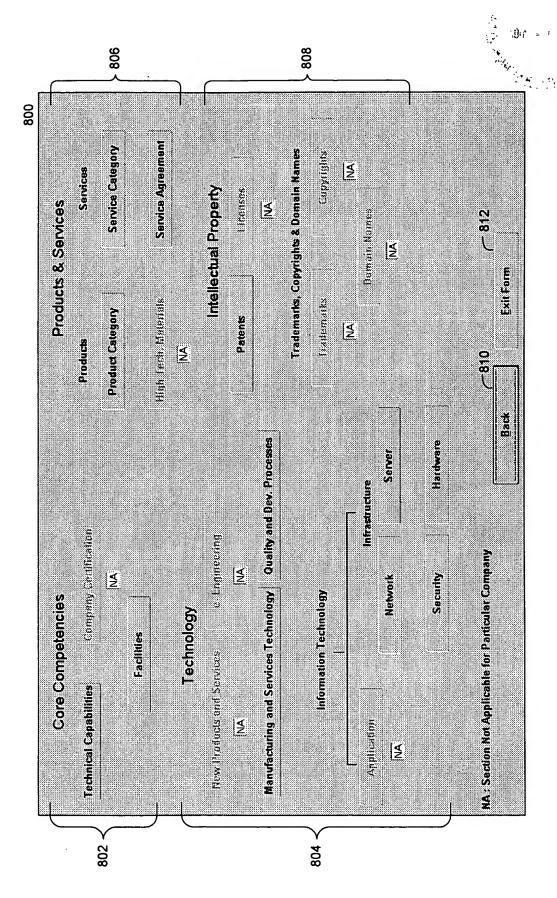


Fig. 8

	Resc	Resources											
	ن ن	Company			Discipline		Speci	Specific Discipline	Je.		Partner of		
	BE EER			Chemical	is:	_	Combustion			_			4
	GE EER			Chemical	al	-	Emissions (CO2, CO etc	007,000	etc)			***************************************	
\checkmark	GE EER			Environ	Environmental	,	Air Sampling	g					
	GE EER			Environmental	mental		Emissions						
	GE EER			Mechanical	nical	_	Combustion						ñ,
	No. of No. of Fullime Partime	No of Partime	No of Contract No of	Jo oN .	No. of	No of	No of BS	No. of Dipt	No. of Technicism	No. of Prof.	Se. of Chrt		
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	R	0	0	0	0	2	16	0	12	0	0	i i	
~	12	0	0	0	0	3	7	0	5	0	0		
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Fig. 9

Paraton Commence

The control of

Potential PG Synergies Discipline 1. ACGT - mech. combustion 2. Glegg - chemical 3. Rotoflow - chemical 4. Syprotec - chemical 5. GNF - chemical 6. Hyro - chemical 7. Packaging - Harris, GEES (UK), AEP Non Technical Synergies Sourcing		
sions (fe. NOx)		
oal		
	8	
	Joint Projects	Facilities
	1. Emissions monitoring - Rentals	1. Analytical facilities
	ntal 3. Emissions monitoring - AGT, APS Rheden	
	4. Emissions monitoring - AEP (Houston)	
	5. Simulation/Modeling - Enter S/W	
	6. Controls - GCS	
	(EP	
	7.7	
	Sales/Marketing	Other
1.	1.	1.
2.	2.	2.
3.	3	9.

Fig. 10

May a region

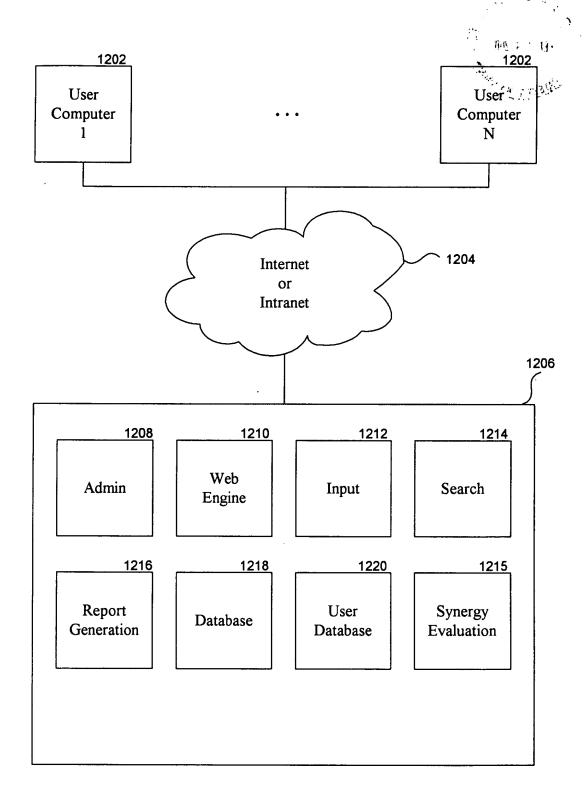


Fig. 12

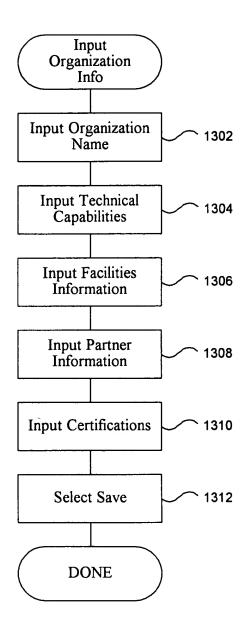


Fig. 13

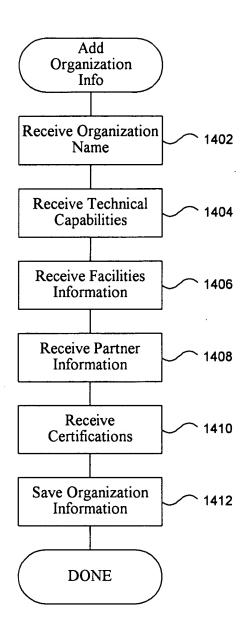


Fig. 14

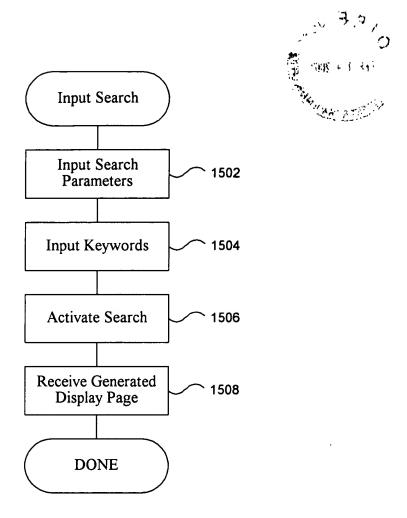


Fig. 15

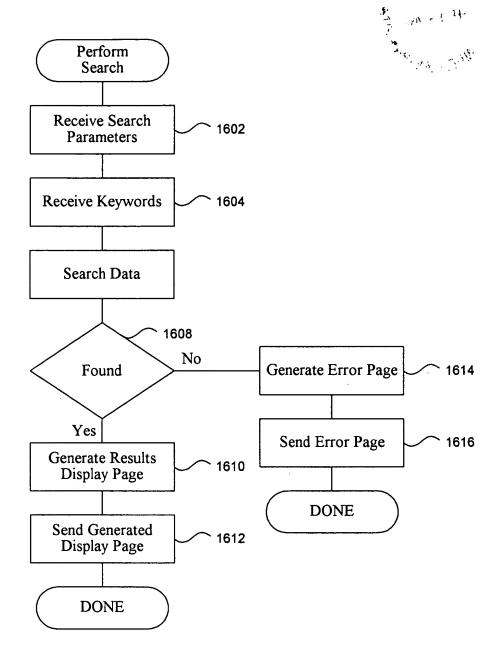


Fig. 16

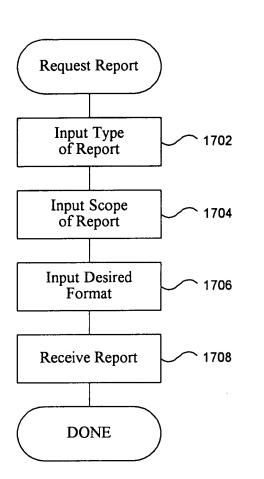


Fig. 17

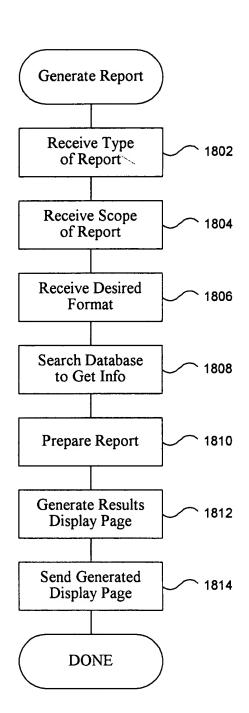


Fig. 18